

27. (Amended) An antenna mounting assembly for supporting an antenna on a pole comprising:

pole clamping means defining a pole receiving channel and being capable of being attached to the pole received in the channel;

an antenna mounting element for supporting the antenna;

support means for supporting the mounting element relative to the clamping means; the mounting element being rotatable relative to the support means about a rotation axis passing through the mounting element; and

orientation adjustment means including adjustable screw means for adjusting the rotational orientation of the mounting element relative to the support means.

28. The assembly of claim 27 wherein the support means includes a shell covering at least a portion of the clamping means and the orientation adjustment means adjusts the rotational orientation of the mounting element relative to the shell.

29. (Amended) The assembly of claim 27 wherein the orientation adjustment means includes rotation guide means guiding rotational movement of the mounting element relative to the support structure and [an] said adjustable screw means [coupling] couples the mounting element and the support structure.

30. The assembly of claim 29 wherein the support means includes a shell covering at least a portion of the clamping means and the guide means guides rotational movement of the mounting element relative to the shell.

31. (Amended) An antenna mounting assembly for supporting an antenna on a pole comprising:

pole clamping means defining a pole receiving channel and being capable of being attached to the pole received in the channel;

an antenna mounting element for supporting the antenna;

support means for supporting the mounting element relative to the clamping means, the mounting element being rotatable relative to the support means wherein the support means includes a shell covering at least a portion of the clamping means; and position locking means for securing the mounting element to the support means at a given rotational position.

32. (Amended) The assembly of claim 31 wherein [the support means includes a shell covering at least a portion of the clamping means and] the locking means secures the mounting element to the shell.

For completeness, amended claim 1 and new claim 44, submitted with the filing of the reissue application, are as follows (in proper form, referring back to United States Patent No. 5,867,132):

1. (Amended) An antenna mounting assembly for supporting an antenna on a pole, comprising:

pole clamping means defining a pole receiving channel and being capable of being attached to the pole received in the channel;

support means for supporting the antenna relative to the clamping means, the support means being mounted to the clamping means in a manner allowing movement of the support means relative to the clamping means;

support guide means coupling the clamping means and the support means for guiding the support means along an arcuate path extending circumferentially around at least a portion of the clamping means and around an axis parallel to an elongate axis of the pole receiving channel; and

means for fixing the position of the support means relative to the clamping means.

44. (New) The assembly of claim 29 wherein said rotation guide means comprises a lever arm secured to said antenna mounting element, and said adjustable screw means comprises a screw secured within a nut rotationally secured to said lever arm such that

adjustment of said screw causes rotational movement of said lever arm and said antenna mounting element about said rotation axis.